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**TITLE 680 BOILER AND PRESSURE VESSEL RULES BOARD**

**Emergency Rule**  
LSA Document #11-585(E)

**DIGEST**

Temporarily amends [680 IAC 2-1-1](#), to adopt by reference editions of certain boiler and pressure vessel standards adopted by the Boiler and Pressure Vessel Rules Board and approved by the Fire Prevention and Building Safety Commission. Effective October 5, 2011.

SECTION 1. (a) Those certain four (4) documents, being titled:

(1) the American Society of Mechanical Engineers Boiler and Pressure Vessel Code, ~~4992~~ **2010** Edition, **with 2011 addenda**, published by the American Society of Mechanical Engineers, ~~345 East 47th Street, Three Park Avenue~~, New York, New York ~~10017-2392~~; **10016-5990**;

(2) the American Petroleum Institute - American Society of Mechanical Engineers Code for Unfired Pressure Vessels, 1951 Edition, published by the American Society of Mechanical Engineers and the American Petroleum Institute, 345 East 47th Street, New York, New York 10017-2392;

(3) the National Board of Boiler and Pressure Vessel Inspectors Inspection Code, ~~4992~~ **2004** Edition, **with 2005 addenda**, published by the National Board of Boiler and Pressure Vessel Inspectors, 1055 Crupper Avenue, Columbus, Ohio 43229; and

(4) the American Petroleum Institute 510 Pressure Vessel Inspection Code, ~~Seventh~~ **Ninth** Edition, ~~4992~~, **June 2006**, published by the American Petroleum Institute, ~~2404~~ **1220** L Street, NW, Washington, D.C. ~~20037~~; **20005**;

are hereby adopted by reference, as provided for in other sections of this article ~~and as if fully set out in this rule for new construction~~; and as specifically set forth in subsection (b).

(b) As incorporated by reference in ~~See~~ **subsection (a)(1)**, the adoption of the American Society of Mechanical Engineers Code shall be limited to the following sections:

(1) Section I Power Boilers.

(2) Section II Material Specifications.

(3) Section III Nuclear Power Plant Components.

(4) Section IV Low Pressure Heating Boilers.

(5) Section V Nondestructive Examination.

(6) Section VIII ~~Division 1 and Division 2~~ Pressure Vessels.

(7) Section IX Welding **and Brazing** Qualifications.

**(8) Section X Fiber-Reinforced Plastic Pressure Vessels.**

**(9) Section XI Rules for Inservice Inspection of Nuclear Power Plant Components.**

**(10) Section PVO Pressure Vessels for Human Occupancy.**

(c) No revision, amendment, or interpretation of any of the codes adopted by the rules board as specified in [IC 22-12-4](#) shall apply in any way to regulated boilers or unfired pressure vessels unless and until it shall have been approved and adopted by the rules board under [IC 22-13-2-8](#).

(d) The adoption of documents by reference in subsection (a) shall not allow a delegation of authority in conflict with that for the rules board as set forth at [IC 22-12-7](#), [IC 22-13-2](#), and [IC 22-15-6](#) nor for the ~~office~~ **division** of the state fire and building commissioner **safety** as set forth at [IC 22-12-7](#), ~~[IC 22-5-2](#)~~, and [IC 22-15-2](#), [IC 22-15-5](#), and [IC 22-15-6](#).

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Documents Incorporated by Reference: ASME I - 2010 / 2011 Addenda; ASME - II A 2010 / 2011 Addenda (Book 1); ASME - II A 2010 / 2011 Addenda (Book 2); ASME - II B 2010 / 2011 Addenda ; ASME - II C 2010 / 2011 Addenda; ASME - II D 2010 / 2011 Addenda; ASME - III - 2010 / 2011 Addenda - All Volumes; ASME - IV 2010 / 2011 Addenda; ASME - V 2010 / 2011 Addenda; ASME - VIII Div. 1 2010 / 2011 Addenda; ASME - VIII Div. 2 2010 / 2011 Addenda; ASME - VIII Div. 3 2010 / 2011 Addenda; ASME - IX 2010 / 2011 Addenda; ASME - X 2010 / 2011 Addenda; ASME - XI 2010 / 2011 Addenda; ASME - PVHO Pressure Vessels for Human Occupancy; NBIC - 2004 / 2005 Addenda; API-ASME Code 1951; API 510 Ninth Edition June 2006

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